## AMENDMENTS TO THE CLAIMS

- 1. (Currently amended) Individualized intrafiber crosslinked cellulosic fibers comprising cellulose fibers reacted with an effective amount of an  $\alpha$ -hydroxy polycarboxylic acid crosslinking agent in the presence of from about 0.1% to about 10% 2.6 % of the weight of the cellulose fiber of a C<sub>4</sub>-C<sub>12</sub> polyol to form intrafiber crosslinked cellulosic fibers characterized by Whiteness Index, (WICDM-L)) greater than about 69 and an L value greater than about 94.5; and wherein said Whiteness Index (WI CDM-L) of said fibers is measured after curing at a temperature of from about 182 185°C to-about 215°C.
  - 2. (Canceled)
- 3. (Original) The fibers of Claim 1 having an a value greater than about -1.55 and less than about -0.60.
  - 4. (Original) The fibers of Claim 1 having a b value less than about 8.50.
  - 5. (Canceled).
- 6. (Currently amended) The fibers of Claim  $5\underline{1}$  wherein the  $\alpha$  hydroxy polycarboxylic crosslinking agent is selected from the group consisting of malic acid, tartaric acid, citric acid, tartronic acid, \alpha-hydroxyglutaric acid, and citramalic acid and mixtures thereof.
  - The fibers of claim 6 wherein the crosslinking agent is citric acid. 7. (Original)
  - The fibers of Claim 6 wherein the crosslinking agent is malic acid. 8. (Original)
- The fibers of Claim 6 wherein the crosslinking agent is tartaric 9. (Original) acid.
- 10. (Original) The fibers of Claim 1 wherein the polyol is selected from the group consisting of acyclic polyols, alicyclic polyols, and heterosides and mixtures thereof.
- 11. (Original) The fibers of Claim 10 wherein the acyclic polyol is selected from the group consisting of erythritol, xylitol, arabinitol, ribitol, sorbitol, mannitol, perseitol and volemitol and mixtures thereof.
  - 12. (Original) The fibers of Claim 11 wherein the acyclic polyol is sorbitol.

- 13. (Original) The fibers of Claim 10 wherein the alicyclic polyol is myoinositol.
  - 14. (Original) The fibers of Claim 10 wherein the heteroside is maltitol.
  - 15. (Original) The fibers of Claim 10 wherein the heteroside is lactitol.
- 16. (Original) The fibers of Claim 1 having a brightness greater than about 79.0% ISO.
  - 17. (Canceled).
  - 18. (Canceled).
- 19. (Currently amended) The fibers of Claim 1 wherein the polyol is present from about 2%0.1 % to about 62.0 % of the weight of cellulose fiber.
- 20. (Previously presented). The fibers of Claim I wherein the wet bulk is 16 cc/g or greater.